Refine Search

Your wildcard search against 10000 terms has yielded the results below.
Your result set for the last L# is incomplete.
The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.
Search Results -

Terms	Documents
L36 and post$	1

Database:

- US Pre-Grant Publication Full-Text Database
- US Patents Full-Text Database
- US OCR Full-Text Database
- EPO Abstracts Database
- JPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Search: L37

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: Tuesday, December 21, 2004   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L37	L36 and post$	1	L37
L36	6698012.pn.	1	L36
L35	117 and (pre$ or post$)	1	L35
L34	L33 and (pre$ Or post$)	1	L34
L33	5555201.pn.	1	L33
L32	129 and ((call$ or invok$)and return$) same (pre$ or post$)	38	L32
L31	129 and (call$ and return$)	68	L31
L30	L29 and (method$ near4 call$) and (method$ near4 return$)	29	L30
L29	specification$ near5 (pre$ and post$)	88	L29
L28	L27 and (overrid$ and inherit$)	29	L28

L27	specification$ near8 (post$ near4 condition$)	44	L27
L26	specification$ near8 (ost$ near4 condition$)	2	L26
L25	117 and translat$	1	L25
L24	117 and (statement$ same specification$)	1	L24
L23	(code or program$) near5 statement$ near8 specification$	90	L23
L22	(generat$ or creat$ or implement$) near5 (code$ or software$ or program$) near9 specification$ near4 (No$ near4 code$)	11	L22
L21	117 and (test$ or check$ or vierif$ or determin$ or evaluat$) near9 execut$	1	L21
L20	117 and (test$ or check$ or vierif$ or determin$ or evaluat$) near9 execut$	1	L20
L19	L17 and (test$ Or check$ or determin$) and (size$ or speed$ or performan$)	1	L19
L18	L17 and (test$ Or check$ or determin$) near9 size$	0	L18
L17	6681383.pn.	1	L17
L16	L14 and specification$	37	L16
L15	L14 and execut$	46	L15
L14	112 and (object oriented)	46	L14
L13	L12 and (execut$) near5 specification$	11	L13
L12	(test$ or check$ or verif$ or determin$) near4 execution$ near4 (speed$ or performanc$)	369	L12
L11	L10 and (execut$) near5 specification$	9	L11
L10	L9 and execut$	206	L10
L9	L8 and specification$	228	L9
L8	L7 and (object oriented)	373	L8
L7	(test$ or check$ or verif$ or determin$) near4 speed$	84600	L7
L6	L5 and (object oriented)	7	L6
L5	(test$ or check$ or verif$ or determin$) near4 (speed$ near4 performanc$)	820	L5
L4	(test$ or check$ or verif$ or determin$) near4 (speed$ near4 performanc$) and (execut$) near5 specification$	2	L4
L3	L2 and (execut$ near5 specification)	4	L3
L2	L1 and (object oriented)	137	L2
L1	(speed near4 performanc$) and execut$ and (modif$ or restruc$ or re$) near4 (sequenc$ or program$ Or code$)	2409	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
(two or part$ or divid$ or bi$ or different$) near4 (postcondition$)	0

Database:

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US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
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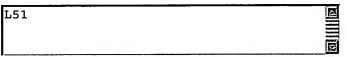
Search:

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L51
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Refine Search

Recall Text   Clear   Interrupt

Search History

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L42	L41 and (inherit$ or over$)	21	L42
L41	(two or part$ or divid$ or bi$) near4 (postcondition$)	21	L41
L40	(two-part near4 postcondition$)	0	L40
L39	(two-part near4 postcondition$) and (inherit$ or over$)	0	L39
L38	(two-part near4 post$)	67	L38
L37	L36 and post$	1	L37
L36	6698012.pn.	1	L36
L35	l17 and (pre$ or post$)	1	L35
L34	L33 and (pre$ Or post$)	1	L34
L33	5555201.pn.	1	L33
L32	l29 and ((call$ or invok$)and return$) same (pre$ or post$)	38	L32
L31	l29 and (call$ and return$)	68	L31
L30	L29 and (method$ near4 call$) and (method$ near4 return$)	29	L30
L29	specification$ near5 (pre$ and post$)	88	L29
L28	L27 and (overrid$ and inherit$)	29	L28
L27	specification$ near8 (post$ near4 condition$)	44	L27
L26	specification$ near8 (ost$ near4 condition$)	2	L26
L25	l17 and translat$	1	L25
L24	l17 and (statement$ same specification$)	1	L24
L23	(code or program$) near5 statement$ near8 specification$	90	L23
L22	(generat$ or creat$ or implement$) near5 (code$ or software$ or program$) near9 specification$ near4 (No$ near4 code$)	11	L22
L21	l17 and (test$ or check$ or vierif$ or determin$ or evaluat$) near9 execut$	1	L21
L20	l17 and (test$ or check$ or vierif$ or determin$ or evaluat$) near9 execut$	1	L20
L19	L17 and (test$ Or check$ or determin$) and (size$ or speed$ or performan$)	1	L19
L18	L17 and (test$ Or check$ or determin$) near9 size$	0	L18
L17	6681383.pn.	1	L17
L16	L14 and specification$	37	L16
L15	L14 and execut$	46	L15
L14	l12 and (object oriented)	46	L14
L13	L12 and (execut$) near5 specification$	11	L13
L12	(test$ or check$ or verif$ or determin$) near4 execution$ near4 (speed$ or performanc$)	369	L12
L11	L10 and (execut$) near5 specification$	9	L11
L10	L9 and execut$	206	L10
L9	L8 and specification$	228	L9
L8	L7 and (object oriented)	373	L8

L7	(test$ or check$ or verif$ or determin$) near4 speed$	84600	L7
L6	L5 and (object oriented)	7	L6
L5	(test$ or check$ or verif$ or determin$) near4 (speed$ near4 performanc$)	820	L5
L4	(test$ or check$ or verif$ or determin$) near4 (speed$ near4 performanc$) and (execut$) near5 specification$	2	L4
L3	L2 and (execut$ near5 specification)	4	L3
L2	L1 and (object oriented)	137	L2
L1	(speed near4 performanc$) and execut$ and (modif$ or restruc$ or re$) near4 (sequenc$ or program$ Or code$)	2409	L1

END OF SEARCH HISTORY

P⊕RTAL

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two and postcondition and object oriented and execute and sp| **SEARCH**

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Terms used
two and **postcondition** and **object oriented** and **execute** and **specification**

Found **88,375** of **147,793**

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1 A survey of structured and object-oriented software specification methods and techniques
Roel Wieringa
December 1998 **ACM Computing Surveys (CSUR)**, Volume 30 Issue 4

Full text available: 📄 pdf(605.26 KB)   Additional Information: full citation, abstract, references, citings, index terms, review

This article surveys techniques used in structured and object-oriented software specification methods. The techniques are classified as techniques for the specification of external interaction and internal decomposition. The external specification techniques are further subdivided into techniques for the specification of functions, behavior, and communication. After surveying the techniques, we summarize the way they are used in structured and object-oriented methods and indicate ways in w ...

Keywords: languages

2 TACCLE: a methodology for object-oriented software testing at the class and cluster levels
Huo Yan Chen, T. H. Tse, T. Y. Chen
January 2001 **ACM Transactions on Software Engineering and Methodology (TOSEM)**, Volume 10 Issue 1

Full text available: 📄 pdf(289.85 KB)   Additional Information: full citation, abstract, references, citings, index terms, review

Object-oriented programming consists of several different levels of abstraction, namely, the algorithmic level, class level, cluster level, and system level. The testing of object-oriented software at the algorithmic and system levels is similar to conventional program testing. Testing at the class and cluster levels poses new challenges. Since methods and objects may interact with one another with unforeseen combinations and invocations, they are much more complex to simulate and test than ...

Keywords: algebraic specifications, contact specifications, message passing, object-oriented programming, software testing

3

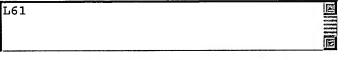Object-oriented logical specification of time-critical systems

Refine Search

Search Results -

Terms	Documents
(719/315).ccls.	556

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
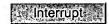IBM Technical Disclosure Bulletins

Search: L61

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

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L59	716/1.ccls.	745	L59
L58	717/120,121,108,126,130,106.ccls.	788	L58
L57	L56 and (speed$ or monitor$ or performanc$)	1	L57
L56	6289502.pn.	1	L56
L55	L54 and (speed$ or monitor$ or performanc$)	1	L55
L54	6678882.pn.	1	L54
L53	L52 and (speed$ or performanc$ or execut$ or optimiz$)	1	L53
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L41	(two or part$ or divid$ or bi$) near4 (postcondition$)	21	L41
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L38	(two-part near4 post$)	67	L38
L37	L36 and post$	1	L37
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L35	117 and (pre$ or post$)	1	L35
L34	L33 and (pre$ Or post$)	1	L34
L33	5555201.pn.	1	L33
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L29	specification$ near5 (pre$ and post$)	88	L29
L28	L27 and (overrid$ and inherit$)	29	L28
L27	specification$ near8 (post$ near4 condition$)	44	L27
L26	specification$ near8 (ost$ near4 condition$)	2	L26
L25	117 and translat$	1	L25
L24	117 and (statement$ same specification$)	1	L24
L23	(code or program$) near5 statement$ near8 specification$	90	L23
L22	(generat$ or creat$ or implement$) near5 (code$ or software$ or program$) near9 specification$ near4 (No$ near4 code$)	11	L22
L21	117 and (test$ or check$ or vierif$ or determin$ or evaluat$) near9 execut$	1	L21
L20	117 and (test$ or check$ or vierif$ or determin$ or evaluat$) near9 execut$	1	L20
L19	L17 and (test$ Or check$ or determin$) and (size$ or speed$ or performan$)	1	L19
L18	L17 and (test$ Or check$ or determin$) near9 size$	0	L18
L17	6681383.pn.	1	L17

L16	L14 and specification$	37	L16
L15	L14 and execut$	46	L15
L14	l12 and (object oriented)	46	L14
L13	L12 and (execut$) near5 specification$	11	L13
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L11	L10 and (execut$) near5 specification$	9	L11
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L4	(test$ or check$ or verif$ or determin$) near4 (speed$ near4 performanc$) and (execut$) near5 specification$	2	L4
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L2	L1 and (object oriented)	137	L2
L1	(speed near4 performanc$) and execut$ and (modif$ or restruc$ or re$) near4 (sequenc$ or program$ Or code$)	2409	L1

END OF SEARCH HISTORY